

B²
6. (Amended) The barrier rib for an EL display element according to claim 5 which has an optical density value of 0.1 or more with a film thickness of 1 μm .

B³
8. (Amended) The barrier rib for an EL display element according to claim 4, which comprises a volatile component generated by heating from 25°C to 200°C in an amount of 10% or less of the weight of the barrier rib.

9. (Amended) An EL display element comprising the barrier ribs of claim 4.

B⁴
12. (Amended) A method for forming a barrier rib for an EL display element of claim 4, which comprises:

applying a solution of a radiation sensitive composition comprising (A) an alkali soluble resin, (B) a polymerizable compound having an ethylenically unsaturated bond and (C) a radiation sensitive polymerization initiator to the surface of a substrate;

pre-baking the so-formed coating film;

exposing the coating film to the radiation through a predetermined pattern mask; and

developing the exposed film to form the barrier rib for an EL display element.

Please add the following Claims 14 and 15.

B⁵
14. (New) The barrier rib from an EL display element according to claim 4, wherein said angle is from 40 to 50°.

15. (New) An EL display element comprising the barrier ribs of claim 5.

Please cancel Claim 7.

BASIS FOR THE AMENDMENT

Claim 4 has been limited by incorporating therein the limitations of Claim 7, Claim 7 thus having been canceled.

Added Claim 14 finds basis in the examples of the case, as note Tables 1 and 2 at